

Claims

What is claimed is:

- 1 1. A method, comprising:
2 enabling execution of a first application on a master device by allocating a
3 master license and at least one shareable license to the master device; and
4 enabling execution of a second application on a shareable device by
5 executing the first application on the master device and by allocating the
6 shareable license to the shareable device.
- 1 2. The method of claim 1, further comprising:
2 allocating a plurality of shareable licenses including the shareable license to
3 the master device.
- 1 3. The method of claim 2, further comprising:
2 allocating the plurality of shareable licenses to a corresponding plurality of
3 shareable devices.
- 1 4. The method of claim 1, further comprising:
2 receiving a query at the master device to determine current execution of the
3 first application.
- 1 5. The method of claim 1, further comprising:
2 receiving a response at the shareable device to verify the current execution
3 of the first application.

1 6. The method of claim 1, further comprising:
2 terminating the execution of the second application on the shareable device
3 after failing to receive a response verifying current execution of the first application
4 on the master device.

1 7. The method of claim 1, further comprising:
2 discovering the existence of the master device and the first application by the
3 shareable device; and
4 receiving the second application by the shareable device.

1 8. An article comprising a machine-accessible medium having associated data,
2 wherein the data, when accessed, results in a machine performing:
3 enabling execution of an application on a master device by allocating a
4 master license and at least one shareable license to the master device; and
5 enabling execution of the application on a shareable device for a selected
6 time period by allocating the shareable license to the shareable device.

1 9. The article of claim 8, wherein enabling the execution of the application on
2 the master device further includes:
3 storing a master license code associated with the master license in the master
4 device; and
5 storing a shareable license code associated with the shareable license in the
6 shareable device.

1 10. The article of claim 8, wherein enabling the execution of the application on
2 the master device further includes:
3 augmenting the application to include an application code to check against a
4 master license code stored in the master device.

1 11. The article of claim 8, wherein the data, when accessed, results in the
2 machine performing:
3 receiving an option to upgrade the shareable device to operate as a second
4 master device.

1 12. The article of claim 8, wherein the data, when accessed, results in the
2 machine performing:
3 terminating execution of the application on the shareable device by revoking
4 the shareable license.

1 13. An apparatus, comprising:
2 a first memory included in a master device to store a first code to check
3 against a second code included in an application, wherein a positive comparison
4 between the first and the second codes enables execution of the application on
5 the master device; and
6 a second memory included in the master device to store a shareable code
7 allocatable to a shareable device to enable execution of the application on the
8 shareable device.

1 14. The apparatus of claim 13, further comprising:
2 a comparison module included in the master device to compare the first and
3 second codes.

1 15. The apparatus of claim 13, wherein the first memory is a one-time
2 programmable memory.

1 16. A system, comprising:
2 a content server including an application associated with a master code
3 included in a master device and a selected number of shareable codes to enable

4 concurrent execution of the application on a master device and a number of
5 shareable devices up to the selected number; and
6 a wireless interface coupled to the content server.

1 17. The system of claim 16, further comprising:
2 the master device to receive the application and the master code from the
3 content server.

1 18. The system of claim 16, wherein the master device comprises a wireless
2 communication device.

1 19. A method, comprising:
2 issuing a master license associated with an application to a master device;
3 and
4 issuing a plurality of shareable licenses associated with the application to the
5 master device.

1 20. The method of claim 19, further including:
2 conducting a subscription transaction associated with the master license and
3 the application prior to issuing the master license.

1 21. The method of claim 19, further including:
2 conducting a second subscription transaction associated with the master
3 license and the application prior to issuing a second plurality of shareable
4 licenses associated with the application to the master device.

- 1 22. The method of claim 19, wherein issuing the plurality of shareable licenses
2 associated with the application to the master device includes:
3 enabling the master device to control execution of the application on a
4 number of shareable devices corresponding to the plurality of shareable
5 licenses.
- 1 23. An apparatus comprising:
2 a memory to store an application, a master license, and a plurality of
3 shareable licenses;
4 a processor, coupled to the memory, to execute the application; and
5 a wireless interface, coupled to the processor, to transmit the application and
6 a shareable license included in the plurality of shareable licenses to a wireless
7 apparatus.
- 1 24. The apparatus of claim 23, further comprising:
2 a module to limit the plurality of shareable licenses to a selected number.
- 1 25. The apparatus of claim 23, wherein the application comprises a second code,
2 further comprising:
3 a one-time programmable memory to store a first code; and
4 a comparison module to compare the first code with the second code.
- 1 26. The apparatus of claim 25, wherein the processor is to execute the
2 application only if the first code matches the second code.
- 1 27. The apparatus of claim 23, further comprising:
2 a one-time programmable memory to store a code.
- 1 28. The apparatus of claim 27, wherein the code comprises a gate-keeper code.

- 1 29. The apparatus of claim 23, wherein the application comprises a game.
- 1 30. An apparatus comprising:
2 a wireless interface;
3 a control module, coupled to the wireless interface, to receive an
4 authorization from a wireless apparatus; and
5 a processor, coupled to the control module, to execute an application if and
6 only if the authorization is received by the control module.
- 1 31. The apparatus of claim 30, wherein the authorization comprises a shareable
2 license.
- 1 32. The apparatus of claim 30, wherein the authorization comprises a shareable
2 license emanating from the wireless apparatus, wherein the wireless apparatus
3 includes a master license.
- 1 33. The apparatus of claim 32, wherein the shareable license is one of a selected
2 number of shareable licenses allocated to the wireless apparatus.
- 1 34. The apparatus of claim 30, wherein the application comprises a game.
- 1 35. A server comprising:
2 a wireless interface to communicate with a wireless apparatus;
3 a control module, coupled to the wireless interface, to evaluate a request
4 from the wireless apparatus and to transmit an application to the wireless apparatus,
5 along with a master license and at least one shareable licenses.

1 36. The server of claim 35, wherein the application comprises a multi-player
2 game.

1 37. The server of claim 35, wherein the control module is to transmit a plurality
2 of shareable licenses, including the at least one shareable license, to the wireless
3 apparatus.